File Original and First Copy with Department of Ecology
Second Copy—Owner & Copy Third Copy—Driller & Copy

WATER WELL REPORT

STATE OF WASHINGTON

	20	2F	5	1)
Water Right Permit No	N	170	,) _	17

Start Card No.

	Water Right Permit No
1) OWNER Name D-ZI-YA WATER DIST	Address 2484 S.W. CAMANO AR CAMANE
(2) LOCATION OF WELL County ISLAND	1 Wx NWx Sec 5 T. 30 N R. 3EWM
(2a) STREET ADDDRESS OF WELL (or nearest address)	AS ABOUE
(3) PROPOSED USE Domestic Industrial	(10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION
Owner o surpher of well	Formation Describe by color character size of material and structure and show thickness of aquifers and the kind and nature of the material in each stratum penetrated with at least one entry for each change of information
(Il more than one)	MATERIAL FROM TO
Abandoned New well Method Dug Sored Deepened Cable Driven	BLUF CIAU 210 225
Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	BROWN SAND (COMPSE) 275 232
(5) DIMENSIONS Diameter of wellinches	
Drilledfeet Depth of completed wellft	
Casing Installed Diam from ft to ft	
Welded Diam from To to St	
Threaded Diam from the to the	172111 512215 111000
Perforations Yes No 40	ORIGINAL SCREENS WERE
SIZE of perforations in by in	SET RETUPEN 242 - 252
perforations fromft toft	
perforations fromtt tott	
perforations fromft toft	Dulled Those Out & SET
Screens Yes P No .	
Manufacturer's brame Smith	NEW ONES AT A HIGHER
Type 5/5/22 Model No	
Diam Slot size/2 from 222_ft to 227_ft	SETTING BETWEEN 272-232
Diam 6 Slot size 12 from 227 ft to 232 ft	3011111 30100
Gravel packed Yes No Size of gravel	
Gravel placed fromft toft	
Surface cool Yes No To what depth?ft	
Surface seal Yes No No	RECEIVED
Material used in seal Did any strata contain unusable water? Yes No	TILOLIVLD
Did any strata contain unusable water? Yes No Depth of strata	MAR 0 2 1993
Method of sealing strata off PLUGS TO	RECEIVED
	ISL CTY HEALTH DEPT
	MAP 2 2 1002
Туре НР	11AN 2 3 1332
(8) WATER LEVELS Land surface elevation above mean sea level	DEPT OF ECOLOGY
Static levelft below top of well Date	, or coulder
Artesian pressure lbs per square inch Date	
Artesian water is controlled by(Cap valve etc.))	Work started ///26/ 19 Completed 14 21/ 1922
(9) WELL TESTS Drawdown is amount water level is lowered below static level	Work started 19 / Completed 19 / Completed
Was a pump test made? Yes No 🗹 If yes by whom?	WELL CONSTRUCTOR CERTIFICATION
Yieldgal /min with ft drawdown after hrs	I constructed and/or accept responsibility for construction of this won
	and its compliance with all Washington well construction standards Materials used and the information reported above are true to my best
Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief
from well top to water level)	I What's who the world
Time WaterLevel Time WaterLevel Time WaterLevel	NAME WATKINS WET WITH OR CORPORATION (TYPE OR PRINT)
	Address 520 N SyNSET DR Companio BA
	1/ 1/1 =
Date of test	(Signed) The Wathers License No C516
Bailer test gal /min_with ft_ drawdown after hrs	(WELL DRILLER)
Airtest gal /min_with stem set at ft_for hrs	Registration 1/23/97
Artesian flowgpm Date	No (1977) 100/15772 Date 19
Temperature of water Was a chemical analysis made? Yes No P	(LISE ADDITIONAL SHEETS & NECESSARY)



Well Tagging Form

ECOLOGY	Unique Well Tag No:	AGA 714
RECOR	DVERIFICATION	(check/one)
Verification inconclusive Well Report not available	Sut	
WELLOWNERSH	IP IF DIFFERENT	FROMWEILREPORT
First Name O Z(- YA O() 4 Street Address	#2 *\(\frac{1}{4}\) Last Name	
LOCATION OF WE	StateState	EROWWELL REPORT
Well Address BEHINO City	699 AWA/WELLS &	-0
TN R	WM Sec	1/4 of the
Elizabeta E	erupyuse	
_atitudeongitude		GPS Topographic Map Survey Computer generated
Elevation at land surfaceAdditional information, if available	feet/meters (circle one)	Digital Altimeter Topographic Map Other
Location marked on topographic	to	te Health

BEORYAGENCY USE ONLY and/or the Information of weil (size of the Information of the Information of the Information of Weil (size of the Information of /sical Description of weil (size of casing type of well housing etc.) COSMY INSIDE CONC TIVE W/CONC LID SITE DIFFICULT FIND - MUST AROSS BACK YARD AND WALK W000) s supplemental tag needed for ease of identifying well? No Yes of Ecology does NOT Warranty the Data Scale 1 24 000 (1'=2,000) C В Α Indicate the location of the well within the Section by drawing a dot at that point G Η SECTION_ K J R Q The Department of Right # HOIRHEGO HOICHAWAIIER REMOURCES PROCERAM ONLY Date Issued Exempt Claim Permit Certificate Application